

IN THE SPECIFICATION:

1) At the end of the section, BRIEF DESCRIPTION OF THE DRAWINGS,” please replace the three paragraphs added in Applicant’s Amendment and Response dated July 21, 2009 with the following:

FIG. ~~18A-18~~ depicts a blowup view of detail E of the device of FIG. 11 showing the valve seats in a default neutral state. ~~Detail L shows the fluid passage between the valve diaphragm seal and the valve seat when the device is in a default neutral state.~~

FIG. ~~18B~~ depicts a blowup view of detail E of the device of FIG. 11 showing the left valve open and the right valve closed upon actuation of the right plunger.

FIG. ~~18C~~ depicts a blowup view of detail E of the device of FIG. 11 showing the left valve closed and the right valve open upon actuation of the left plunger.

2) Please replace current paragraph [0024] with the following:

[0024] Referring to FIGS 1, 17A and 17B, an embodiment of a medical device coating application system is illustrated, which includes the embodiment 70 of a dual pneumatic actuated three way valve illustrated in FIG. 9. The embodiment 70 has three ports, which are in fluid communication via 1/8" lines 13a, 13b, 13c with the following: (a) a pipette needle 11, which is immersable in a reservoir (e.g., a jar, not illustrated in FIG. 17A and 17B) containing a coating solution (e.g., a polymeric solution), (b) a spray nozzle 12, and (c) a receptacle 14 (e.g., a syringe) for receiving the coating solution from the reservoir via pipette needle 11 when the valve is in a first position, and for expelling the withdrawn coating solution through the spray nozzle 12 when the valve is in a second position (see FIG 17B). As indicated in the following paragraph, when the pressure is removed from the valve of FIG 9, a default neutral state is achieved in which both valve seats of the three-way valve are open (see FIG 17C). This is further illustrated in FIG. ~~18A-18~~, which is a blowup view of detail E of the device illustrated in FIG. 11 showing the valve seats of the three-way valve in an open state and a fluid passage between the valve diaphragm seal and the valve seat is visible. ~~FIG. 18B further illustrates the device of FIG. 11, wherein the left valve is open and the right valve is closed (FIG. 18B) and the~~

~~left valve is closed and the right valve is open (FIG. 18C).~~ Connections are enhanced by the use of flangeless nuts 15a, 15b, 15c, 15d and flangeless ferrules 16a, 16b, 16c, 16d (e.g., P-330X 1/8" flangeless nuts and ferrules, available from Upchurch Scientific).